EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	16	709/238.ccls. and (leader$4 near2 elect $4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	OFF	2009/09/10 15:33
L2	20	709/238.ccls. and (MANET OR (mobile ad-hoc network$3)) and (@ad < "20030203" or @rlad < "2000203")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	OFF	2009/09/10 15:33
L3	9	(MANET OR (mobile ad-hoc network$3)) and ((leader$4 or gateway$3) near2 elect$4) and (@ad < "20030203" or @rlad < "2000203")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	OFF	2009/09/10 15:35
S2	3536	(MANET OR (mobile ad-hoc network$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	OFF	2009/09/02 15:09
S3	347	(MANET OR (mobile ad-hoc network$3)) and (@ad < "20030203" or @rlad < "2000203")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	OFF	2009/09/02 16:05
S4	2355	mobile near2 gateway$1 and (@ad < "20030203" or @rlad < "2000203")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	OFF	2009/09/02 16:08
S5	285	"709"/$.ccls. and mobile near2 gateway$1 and (@ad < "20030203" or @rlad < "2000203")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	OFF	2009/09/02 16:08

S6	3	"709"/$.ccls. and (MANET OR (mobile ad-hoc network$3)) and (select$4) near2 gateway$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	OFF	2009/09/08 11:13
S7	27	(MANET OR (mobile ad-hoc network$3)) and (select$4) near2 gateway$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	OFF	2009/09/08 11:17
S8	1	US-20050193226-A1. did.	US-PGPUB	ADJ	OFF	2009/09/08 11:22
S9	53	"709"/$.ccls. and (MANET OR (mobile ad-hoc network$3)) and (@ad < "20030203" or @rlad < "2000203")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	OFF	2009/09/08 11:30
S10	10	(MANET OR (mobile ad-hoc network$3)) and (select$4) near2 gateway$1 and (@ad < "20030203" or @rlad < "2000203")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	OFF	2009/09/08 11:30
S11	1	US-20050193226-A1. did. and (carrier$1 OR wave$1 OR signal$1 OR transmission$1 OR propagat$4 OR electrom$8)	US-PGPUB	ADJ	OFF	2009/09/09 15:36
S12	0	US-20050193226-A1. did. and (download $3 OR down-load$3 OR (down ADJ1 load $3))	US-PGPUB	ADJ	OFF	2009/09/09 15:36
S13	129	(destination near1 sequenced distance vector or (DSDV))	US-PGPUB	ADJ	OFF	2009/09/09 17:22
S14	296	(dynamic source routing or (DSR)) and (@ad < "20030203" or @rlad < "2000203")	US-PGPUB	ADJ	OFF	2009/09/09 17:23
S15	96	(temporally ordered routing algorithm or (TORA)) and (@ad < "20030203" or @rlad < "2000203")	US-PGPUB	ADJ	OFF	2009/09/09 17:23

S16	30	(destination near1 sequenced distance vector or (DSDV)) and (@ad < "20030203" or @rlad < "2000203")	US-PGPUB	ADJ	OFF	2009/09/09 17:24
S17	75	((ahmed near2 mohiuddin)|(Dao near2 son)).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	OFF	2009/09/09 17:24
S18	4	((ahmed near2 mohiuddin)|(Dao near2 son)).in. and (MANET OR (mobile ad-hoc network$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	OFF	2009/09/09 17:25
S21	1	"6335927".pn.	USPAT	ADJ	OFF	2009/09/09 18:17
S22	1	"6335927".pn. and ping$3	USPAT	ADJ	OFF	2009/09/09 18:29
S23	1	US-20050193226-A1.did. and ping$3	US-PGPUB	ADJ	OFF	2009/09/09 18:32

9/ 10/ 2009 3:37:34 PM
H:\ Docket\ 2004\ 10772138 - Method and apparatus for increasing fault tolerance for cross-layer communication in networks\ 2nd\ 10772138 - Ahmed.wsp